## **AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification by replacing the paragraph on page 3, lines 13-22, with the following paragraph:

Based on these results, it has now been found that a medicament is effective against thrombotic diseases if it comprises an active principle that induces an irreversible inactivation or degradation of a collagen receptor on thrombocytes. This active principle may be a chemical compound or a monoclonal or polyclonal antibody. A preferred monoclonal antibody is JAQ1 and the preferred collagen receptor is platelet GPVI. If the monoclonal antibody JAQ1 is used it should be a humanized monoclonal antibody JAQ1. The hybridoma cell line secreting JAQ1 has been was deposited on December 20, 2000, under Accession No. DSM ACC 2487 at the Deutsche Sammlung von Mikroorganismen und Zellkulturen GmbH, Mascheroder Weg 1b, D-38124

Braunschweig, Germany, in Braunschweig in accordance with the Budapest Treaty.